BENGALURU SOLID WASTE MANAGEMENT LIMITED

Office of Deputy General Manager -1 BSWML, 1st Floor, BBMP Building, Thimmaiah Road, Vasanth Nagar, Bengaluru – 560 052.

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No.DGM-1/BSWML/PR/112/2025-26 **Date:** 20/6/2025

ADDENDUM-I

Sub: **"Operation and Maintenance of 150 TPD wet waste processing plant located at Doddabiderakallu"**

Ref: Invitation for Tender No: DGM-1/BSWML/TEND/03/2025-26, Dated: 31.05.2025.

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The Tender for the above said work was invited on 31.05.2025 as per the above reference. The following addendum is issued as a clarification to the Pre-bid queries raised in the Portal/ Pre-bid meeting held on 10.06.2025.

Sl No	RFP Clause No	Published as per RFP	To be read as
1	Data Sheet **Information to Bidders Clause 7.2**	The Assignment is expected to commence at Doddabidarakallu MSW Processing Plant: Actual O&M will commence within 7 days from the date of agreement becoming effective.	The Assignment is expected to commence at Doddabidarakallu MSW Processing Plant : Actual O&M will commence **within 15 days** from the date of agreement becoming effective.
2	GENERAL CONDITIONS OF CONTRACT: **2.2 Commencement of Services**	The Consultants shall begin carrying out the Services within thirty (30) days after the date the Contract becomes effective, or at such other date as may be specified in the SC.	The services provider shall begin carrying out the Services within **Fifteen (15) days** after the date the Contract becomes effective, or at such other date as may be specified in the SC.

3	**SECTION 2. INFORMATION TO BIDDERS** 3. Preparation Of Proposal clause No:	Achieved in at least two financial years a minimum annual financial turnover of Rs.968.90 Lakhs. In case of Joint Venture the combined turnover should meet the criteria. The bidder / JV should collectively have satisfactorily completed at least one work of similar nature in MSWM of value not less than Rs. 242.22 lakhs in any one year during last five years or (50% of the estimated cost for one year). or The bidder / JV should collectively have supplied manpower for value not less than Rs. 242.22 lakhs for O&M of a MSW processing plant in any one year during last five years or (50% of the estimated cost for one year). The bidder / JV should collectively have successfully completed processing of Wet Municipal solid waste of 43800 MT quantity in any one year during last five years (80% of the estimated waste quantity).	Achieved in any two financial years during the last five financial years **(i.e. 2019-20 to 2023-24)** minimum annual financial turnover of **Rs.968.90 Lakhs.** (10% weightage would be given per annum to bring the amount to the present financial year) In case of Joint Venture the combined turnover should meet the criteria. The bidder / JV should **individually/ collectively** have satisfactorily completed at least **one similar nature of work in Operation and Maintenance of MSW Wet waste processing plants** of value not less than **Rs. 242.06 lakhs** in any one year during last five years or (50% of the estimated cost for one year). (10% weightage would be given per annum to bring the amount to the present financial year) Or The bidder / JV should collectively have supplied manpower for value not less than **Rs. 242.22 lakhs** for O&M of a MSW processing plant in any one year during last five years **(i.e. from 2020-21 to 2024-25)** or (50% of the estimated cost for one year). (10% weightage would be given per annum to bring the amount to the present financial year) The bidder / JV should collectively have successfully completed processing of Wet Municipal solid waste of **43800 MT** quantity in any one year during last five years **(i.e. from 2020-21 to 2024-25)** or (80% of the estimated waste quantity).

		or The bidder / JV should collectively have supplied minimum manpower of 42 numbers for O&M of a Wet MSW processing plant of minimum 150TPD capacity/ producing compost from MSW (80% of estimated manpower requirement).	Or The bidder / JV should collectively have supplied minimum manpower of **42 numbers** for O&M of a Wet MSW processing plant of minimum 150TPD capacity/ producing compost from MSW (80% of estimated manpower requirement).
4	**SECTION 5. TERMS OF REFERENCE** 1. AN OUTLINE OF THE TASKS TO BE CARRIED OUT	The inward quantity of the waste at processing plant recorded by weigh bridge shall be considered as actual. It is to be noted that up to 125% of the input quantity incoming as prescribed quantity shall be processed by bidder as per accepted rate of proposal. If the inward quantity is less than the prescribed quantity of plant, the same shall be processed & payment shall be done to selected bidder as per the actual quantity received at plant. The payment of processing shall be made as per the payment schedule.	The inward quantity of the waste at processing plant recorded by weigh bridge shall be considered as actual. It is to be noted that, **the successful bidder shall process the incoming waste during seasonal variations which can be up to 125% of 150 TPD. Payment shall be done to successful bidder as per the actual quantity received at plant as per the payment schedule.**
5	**SECTION 5. TERMS OF REFERENCE** 3. AN OUTLINE OF THE TASKS TO BE CARRIED OUT:	The waste received at the facility shall be treated adopting aerobic windrow composting process and the rejects shall be sent to the landfill	The waste received at the facility shall be treated adopting aerobic windrow composting process and the **inerts** shall be sent to the landfill.

6	**SECTION 5. TERMS OF REFERENCE** 3. AN OUTLINE OF THE TASKS TO BE CARRIED OUT:	The task assigned to the selected bidder is to receive the wet waste at plant, process it and dispose the rejects as stated in the procedures below	The task assigned to the selected bidder is to receive the wet waste at plant, process it and dispose the **inerts** as stated in the procedures below
7	**Section 5: Terms of Reference-**	ii. Operation & Maintenance of Existing Vehicles at Doddabidarakallu MSW Processing Plant Working Hours – 12 Hours	ii. Operation & Maintenance of Existing Vehicles at Doodabidarakallu MSW Processing Plant Working Hours –**8 Hours.**
8	**3A. Technical Proposal Submission Form** **3I - Joint Venture Format Mmemorandum of Understanding (*)** **II. SPECIAL CONDITIONS OF CONTRACT**	The word "consultancy /consultancy services".	Has to be read as "**Services**".
9	**Section 5. Terms of Reference** Detailed Scope of Work	ii. Operation & Maintenance .....as per directions of the Engineer in charge of work.	ii. Operation & Maintenance .....as per directions of the Engineer in charge of work. The vehicles will be handed over in working condition.
10	**Section 5. Terms of Reference**	v. Providing Operation & Maintenance of Existing Machineries at **Doddabidarakallu** MSW ..... labour etc as per directions of the Engineer in charge of work.	v. Providing Operation & Maintenance of Existing Machineries at **Doddabidarakallu** MSW ..... labour etc as per directions of the Engineer in charge of work. The existing machineries will be handed over in working condition.
11	**Section 5: Terms of Reference-**	iv. Providing Odour & Flies Control, fogging for Doddabidarakallu	iv. Providing Odour & Flies Control, fogging for Doddabidarakallu MSW Processing Plant:

		MSW Processing Plant: It is the responsibility of bidder to ensure that no nuisance of odour & flies is observed within plant and its vicinity of minimum 3km radius. Daily spraying and fogging arrangements need to be provided as per the directions of plant manager. The list of chemicals (indicative) is as follows:	"It is the responsibility of the bidder to ensure that no nuisance of odour or flies is observed within the plant and its surrounding areas. Daily spraying and fogging must be carried out as per the directions of the Plant Manager. A **minimum of 1 km** area in and around the processing plant must be covered each day, and depending on the spread of odour, spraying and fogging may extend up to **a 3 km radius."**
12	**Section 5: Terms of Reference-** 3. AN OUTLINE OF THE TASKS TO BE CARRIED OUT	…..The leachate generated in the plant shall be transported/supplied through existing drain network to the collection sump & same shall be transported to designated site using vehicles as specified.	…..The leachate generated in the plant shall be transported/supplied through existing drain network to the collection sump & same shall be treated in the existing Leachate Treatment Plant (LTP) to the possible extent and any additional quantity to be transported to designated site using vehicles as specified.
13	**Section 5: vii. A. Leachate Management.**		The generated leachate from windrow is collected in the collection tank and same shall be treated in the existing Leachate Treatment Plant (LTP) to the possible extent. If farmers are requesting/demand for Fermented liquid organic manure (FLOM) then farmer's RTC and request letters to be taken for the records. FLOM shall be transported scientifically with the approval of competent authority. Leachate can be recirculated for maintenance of moisture purpose in the windrow as per the SOP without affecting the performance of the plant and without creating any nuisance. If demand is not available then leachate can be transported to designated LTP. Ensure

			that Collected leachate should not over flow from the tank and to be cleared within 2 days of generation.
14	**Section 5. Terms Of Reference**	ix. Payment Schedule of Contract Price	Additional Note: 4 The concession period for the project is set at two years, with 5% increment in tipping fee for the second year.

All the bidders are requested to participate in the bidding process and further the bidders are instructed to note the above clarifications/amendments issued and to kindly note that the **last date of submission is up to 01-07-2025 at 16:00 hours.**

Deputy General Manager-1
BSWML

Copy Submitted to:

1. Chief Engineer & Chief General Manager (Tech), BSWML for information.
2. Assistant General Manager, BSWML for information and necessary action.
3. Office Copy.